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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of

OSBORNE et al.

Atty. Ref.: 620-412

Serial No. unknown

TC/A.U.: unknown

Filed: February 7, 2006

Examiner: unknown

For: MYELOMA CELL CULTURE IN TRANSFERRIN-FREE LOW IRON MEDIUM

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February 7, 2006

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

INFORMATION DISCLOSURE STATEMENT

As suggested by 37 C.F.R. 1.97, the undersigned attorney brings to the attention of the Patent and Trademark Office the references listed on the attached form PTO/SB/08a. Copies of the International Search Report, cited foreign patent documents and literature references are attached.

This is not to be construed as a representation that a search has been made or that no better prior art exists, or that a reference is relevant merely because cited.

The Examiner is requested to initial the attached form PTO/SB/08a and to return a copy of the initialed document to the undersigned as an indication that the attached references have been considered and made of record.

Respectfully submitted,

NIXON & VANDERHYTE P.C.

By: _____



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INFORMATION DISCLOSURE CITATION

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APPLICANT

OSBORNE et al.

(Use several sheets if necessary)

FILING DATE

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U.S. PATENT DOCUMENTS

[illegible]

FOREIGN PATENT DOCUMENTS

							TRANSLATION	
DOCUMENT			DATE	COUNTRY	CLASS	SUBCLASS	YES	NO
		94/02592	02/1994	WO				
		92/05246	04/1992	WO				
		93/00423	01/1993	WO				

OTHER DOCUMENTS (including Author, Title, Date, Pertinent pages, etc.)

	International Search Report of PCT/GB2004/003273, mailed 3 November 2004
	KOVAR et al., "Iron compounds at high concentrations enable hybridoma growth in a protein-free medium", Biotechnology Letters, Vol. 9, No. 4, 1987, Pgs. 259-264, XP009037179
	NEUMANNOVA et al., "Growth of human tumor cell lines in transferring-free, low-iron medium", In vitro cellular & developmental biology - Animal, Vol. 31, No. 8, September 1995, Pgs. 625-632, XP001118629
	M.J. KEEN, "The culture of rat myeloma and rat hybridoma cells in a protein-free medium", Cytotechnology, Vol. 17, No. 3, 1995, Pgs. 193-202, XP009037173
	DEMPSEY et al., "Improved fermentation processes for NSO cell lines expressing human antibodies and glutamine synthetase", Biotechnology Progress, Vol. 19, No. 1, January 2003, Pgs. 175-178, XP002298041

*Examiner

Date Considered

Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application.